

F SERIES

Inox screen / Disc filters

Applications

- Ideal for watering systems where the flow does not exceed the flow rates given in the table.

Features

- Easy to dismount for easy cleaning
- Available with disc cartridge or Inox screen cartridge
- BSP male thread.

Specifications

- Maximum working pressure 10 bar
- 1/2" male outlet (with optional cap) for quick flushing
- Max flow rate indicated in the table refers to a max pressure drop of 0,5 bar (clean water)
- Filter in polypropylene
- Stainless-Steel Screen or plastic discs
- O-ring in Buna-N.

Filter spare cartridge

IT-AMP0004-1S	100 micron for 3/4" and 1" Inox screen filters "S" model
IT-AMP0004-2F	100 micron for 1", 1" 1/4 and 1" 1/2 Inox screen filters
IT-AMP0004-4F	100 micron for 1", 1" 1/4 and 1" 1/2 disc filters
IT-ATP1115	Cap 1/2" female (bag. of 10 unit)

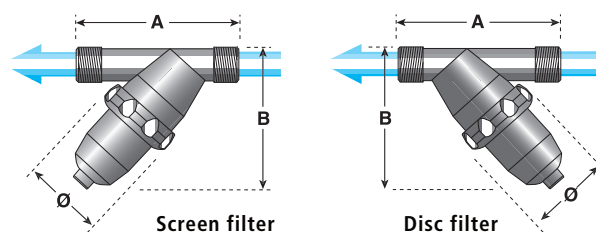
Performance chart

Model	Code screen filter	Code disc filter	Inlet / Outlet male	Micron	Mesh	Max flow (l/min)
F20-S	IT-ABF2015-2SW	–	3/4"	100	~ 150	80
F25-S	IT-ABF2515-2SW	–	1"	100	~ 150	80
F25	IT-ABF2515-2FW	IT-ABF2515-3FW	1"	100	~ 150	200
F32	IT-ABF3215-2FW	IT-ABF3215-3FW	1" 1/4	100	~ 150	250
F40	IT-ABF4015-2FW	IT-ABF4015-3FW	1" 1/2	100	~ 150	300



F20 / F25 / F32 / F40

Installing disc filters, the flow direction is opposite to the screen filter



Dimensioni

Model	A (mm)	B (mm)	Ø (mm)
F20-S	144	140	78
F25-S	144	147	78
F25	220	186	109
F32	220	190	109
F40	220	193	109